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| APPLICATION NO. | FILING DATE | FIRST NAMED INVENTOR | ATTORNEY DOCKET NO. | CONFIRMATION NO. |
|----------------------------------------------------------------------------------|-----------------|----------------------|---------------------|------------------|
| 09/871,888 | 05/31/2001 | Yoshifumi Tanimoto | 81800.0157 | 2068 |
| 26021 | 7590 11/16/2004 | EXAMINER | | INER |
| HOGAN & HARTSON L.L.P. 500 S. GRAND AVENUE SUITE 1900 LOS ANGELES, CA 90071-2611 | | | GRANT II | , JEROME |
| | | | ART UNIT | PAPER NUMBER |
| | | | 2626 | |

DATE MAILED: 11/16/2004

Please find below and/or attached an Office communication concerning this application or proceeding.

| | Application No. | Applicant(s) | | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|--|--|---------------------------------------------------------------------|--|
| | 09/871,888 | TANIMOTO, YOSHIFUMI | | | | |
| Office Action Summary | Examiner | Art Unit | | | | |
| | Jerome Grant II | 2626 | | | | |
| The MAILING DATE of this communication appears on the cover sheet with the correspondence address Period for Reply | | | | | | |
| A SHORTENED STATUTORY PERIOD FOR REPLY THE MAILING DATE OF THIS COMMUNICATION. - Extensions of time may be available under the provisions of 37 CFR 1.13 after SIX (6) MONTHS from the mailing date of this communication. - If the period for reply specified above is less than thirty (30) days, a reply if NO period for reply is specified above, the maximum statutory period was really received by the Office later than three months after the mailing earned patent term adjustment. See 37 CFR 1.704(b). | 16(a). In no event, however, may a reply be time within the statutory minimum of thirty (30) days fill apply and will expire SIX (6) MONTHS from cause the application to become ABANDONEI | nely filed s will be considered timely. the mailing date of this communication. D (35 U.S.C. § 133). | | | | |
| Status | | • | | | | |
| 1) Responsive to communication(s) filed on | | | | | | |
| 2a) ☐ This action is FINAL . 2b) ☑ This | action is non-final. | | | | | |
| 3) Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under <i>Ex parte Quayle</i> , 1935 C.D. 11, 453 O.G. 213. | | | | | | |
| Disposition of Claims | | | | | | |
| 4) Claim(s) <u>1-14</u> is/are pending in the application. 4a) Of the above claim(s) is/are withdrawn from consideration. | | | | | | |
| 5) Claim(s) is/are allowed. 6) Claim(s) <u>1,2,4-8,10-12 and 14</u> is/are rejected. 7) Claim(s) <u>3,9 and 13</u> is/are objected to. | | | | | | |
| | | | | | 8) Claim(s) are subject to restriction and/or election requirement. | |
| Application Papers | | | | | | |
| 9) The specification is objected to by the Examiner | r . | | | | | |
| 10)☐ The drawing(s) filed on is/are: a)☐ accepted or b)☐ objected to by the Examiner. | | | | | | |
| Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a). | | | | | | |
| Replacement drawing sheet(s) including the correction 11) The oath or declaration is objected to by the Example 11. | | ` ' | | | | |
| Priority under 35 U.S.C. § 119 | | | | | | |
| 12) Acknowledgment is made of a claim for foreign a) All b) Some * c) None of: 1. Certified copies of the priority documents 2. Certified copies of the priority documents 3. Copies of the certified copies of the priori | s have been received. s have been received in Application ity documents have been receive | on No | | | | |
| * See the attached detailed Office action for a list of the certified copies not received. | | | | | | |
| Attachment(c) | je Pri | ROME CHANTING | | | | |
| Attachment(s) 1) Notice of References Cited (PTO-892) 4) Interview Summary (PTO-413) | | | | | | |
| 2) Notice of Draftsperson's Patent Drawing Review (PTO-948) | Paper No(s)/Mail Da | te | | | | |
| 3) Information Disclosure Statement(s) (PTO-1449 or PTO/SB/08) Paper No(s)/Mail Date 11-15-2004. | 5) Notice of Informal Pa | atent Application (PTO-152) | | | | |

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Detailed Action

1.

An intended use clause found I the preamble of an apparatus claim is not afforded the effect of a distinguishing limitation unless the body of the claim sets forth structure which refers back to, is defined by, or otherwise draws life and breadth from the preamble. See In re Casey 152 USPQ 235 (CCPA 1967). Hence, the facsimile apparatus and the web server are not afforded to be a distinguishing limitation.

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.

Claims 1, 2, 4-8, 10-12 and 14 are rejected under 35 U.S.C. 102(e) as being anticipated by Govett.

With respect to claim 1, Govett teaches an apparatus having a web server function (by apparatus 12) comprising: control means (portmapper 16') for executing a plurality of HTTP tasks (see col. 4, lines 48-65) having different port numbers (RPC program Numbers) on the basis of instructing information (col. 4, line 67 to col. 5, line 6) from a plurality of client machines (C1-CN) operated by a plurality of users; and storage means (transaction manager 110) for storing a table that defines relationship between

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the port numbers of the HTTP tasks and specified information, wherein the control means refers to the table to execute the HTTP tasks having port numbers which process specified information corresponding to the users (see col. 5, lines 15-24 and 45-53).

With respect to claim 2, Govett teaches wherein the table has an order of priority with respect to the HTTP task port numbers (see col. 5, lines 18-20), and the control means executes the HTTP tasks in compliance with the order of the priority allotted to the task port numbers, see col. 5, lines 10-21.

With respect to claims 4 –6, this claim is met with respect to the teaching at col. 7, lines 44-46 of Govett regarding the authorization to client machines for performing the tasks according to col. 4, lines 48-53.

With respect to claim 7, Govett teaches a web server 12' comprising: control means (portmapper 16') for executing a plurality of HTTP tasks (see col. 4, lines 48-65) having different port numbers (RPC program Numbers) on the basis of instructing information (col. 4, line 67 to col. 5, line 6) from a plurality of client machines (C1-CN) operated by a plurality of users; and storage means (transaction manager 110) for storing a table that defines relationship between the port numbers of the HTTP tasks and specified information, wherein the control means refers to the table to execute the HTTP tasks

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having port numbers which process specified information corresponding to the users (see col. 5, lines 15-24 and 45-53).

With respect to claim 8, Govett teaches wherein the table has an order of priority with respect to the HTTP task port numbers (see col. 5, lines 18-20), and the control means executes the HTTP tasks in compliance with the order of the priority allotted to the task port numbers, see col. 5, lines 10-21.

With respect to claim 10, Govett teaches a computer readable media (memory address according to col. 4, lines 41-48) for recording a program (service application) to be executed by a computer (processor 12), comprising: a first program code means (portmapper 16') for causing a computer 12 to execute a plurality of HTTP tasks (see col. 4, lines 48-65) having different port numbers on the basis of instructing information from at least one client machine (client 1- client N); and second program code means (transaction manager 110) for causing the computer 12 to store a table that defines relationship between the ort numbers of the HTTP tasks and user ID information of the respective client machine, wherein the first program code means refers to the table to decide which HTTP tasks should be executed on the basis of the port numbers and ID information, see col. 5, lines 15-24 and lines 45-53.

With respect to claim 11, Govett teaches an apparatus shown by figure 2 having a web server function, comprising: : control means (portmapper 16') for executing a

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plurality of HTTP tasks (see col. 4, lines 48-65) having different port numbers (RPC program Numbers) on the basis of instructing information (col. 4, line 67 to col. 5, line 6) from a plurality of client machines (C1-CN) operated by a plurality of users; and storage means (transaction manager 110) for storing a table that defines relationship between the port numbers of the HTTP tasks and specified information, wherein the control means refers to the table to execute the HTTP tasks having port numbers which process specified information corresponding to the users (see col. 5, lines 15-24 and 45-53).

With respect to claim 12, Govett teaches wherein the table has an order of priority with respect to the respective HTTP tasks (see col. 5, lines 18-21) and the controller executes the respective HTTP task in compliance with the order of priority (see col. 5, lines 10-21)

With respect to claim 14, Govett teaches where the controller gives authentication to the respective client as claimed. Govett teaches at col. 7, lines 44-46 that authorization is given to client machines for performing the tasks according to col. 4, lines 48-53.

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2.

Claims Objected to As Containing Allowable Matter

Claims 3, 9 and 13 are objected to as being dependent upon a rejected base claim, but would be allowable if rewritten in independent form including all of the limitations of the base claim and any intervening claims.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Jerome Grant II whose telephone number is 703-305-4391. The examiner can normally be reached on Mon.-Fri. from 9:00 to 5:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Kimberly A Williams, can be reached on 703-305-4863. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

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J. Grant II